WHAT IS CLAIMED IS:

1. An image display system, comprising:

a photographing apparatus; and

an image processing apparatus connectable to said photographing apparatus,

wherein said photographing apparatus includes a transmitter for transmitting prephotographing image data of an object to said image processing apparatus before the object is actually photographed, and

wherein said image processing apparatus includes a receiver for receiving the prephotographing image data transmitted from said transmitter, and a display for displaying the prephotographing image data received by said receiver with the same number of pixels as said photographing apparatus.

2. The image display system according to claim 1, wherein said image processing apparatus further includes a setter displayed on said display and used to set correction parameters of the image data.

3. The image display system according to claim 2, wherein the correction parameters are colour adjusting levels of red, green and blue.

4. The image display system according to claim 2, wherein the correction parameter is a white balance adjusting.

5. The image display system according to claim 1, wherein said photographing apparatus creates first image data and second image data having less pixels than the first image data, and said display displays the second image data in an enlarged size.

6. A method for displaying photographed image data taken by a photographing apparatus, the method including the steps of:

requesting the photographing apparatus to transmit prephotographed image data of an object before the object is actually photographed;

receiving the prephotographed image data from the photographing apparatus; and

displaying the received image data as an image according to the number of pixels of the photographing apparatus.

7. A image display system including a photographing apparatus, and an image processing apparatus connectable to said photographing apparatus, the image display system, comprising:

a mode setting unit for setting a photographing mode of said photographing apparatus;

a display for displaying an indicator through which an instruction for a photographing action is transmitted to said photographing apparatus; and

a controller for showing a photographed image display window to be displayed on said display when the photographing mode has been set by said mode setting unit, and the object is photographed by said photographing apparatus in response to the

instruction from said indicator.

8. A method for displaying image data taken by a photographing apparatus, the method including the steps of:

setting a photographing mode of the photographing apparatus;

displaying an indicator for transmitting an instruction of a photographing action to the photographing apparatus; and

displaying an image display window when the photographing mode has been set, and the photographing action is taken by the photographing apparatus in response to the instruction.

9. An image processing apparatus connectable to a photographing apparatus, comprising:

an interface for connecting said image processing apparatus to said photographing apparatus;

a display for displaying a window showing said photographing apparatus and an indicator for transmitting a power-off instruction to said photographing apparatus in order to turn off the power source of said photographing apparatus; and

a controller for minimizing the window when the power-off instruction has been transmitted from the indicator displayed on said display.

10. The image processing apparatus according to claim 9, wherein said window displayed on said display is closed when said photographing apparatus is disconnected from said image processing apparatus.

11. A method for controlling a photographing apparatus, the method including the steps of:

opening a window showing said photographing apparatus;

displaying an indicator for transmitting a power-off instruction for turning off the power source of said photographing apparatus; and

minimizing the window when the power-off instruction has been transmitted from the indicator.

12. A program product on a recording medium executable by a computer, wherein the program requests that a photographing apparatus connected to the computer transmits image data before the actual photographing, receives the image data from the photographing apparatus, and displays the received image data with the number of the pixels photographed by the photographing apparatus.

13. A program product on a recording medium executable by a computer, wherein the program sets a photographing mode of a photographing apparatus connected to the computer; displays an indicator for generating an instruction for a photographing action of the photographing apparatus on the computer; and display a window for showing a photographed image on the computer when the photographing action has been taken in response to the instruction from the indicator.

14. A program product on a recording medium executable by

a computer, wherein the program opens a window showing a photographing apparatus connected to the computer; displays an indicator for generating a power-off instruction for turning off the power source of the photographing apparatus; and minimizes the window when the power-off instruction has been generated by the indicator.